U.S. Fish & Wildlife Service



Standards for U.S. Fish & Wildlife Service Grass Carp Inspection and Certification Program

INSPECTION PROGRAM

Checklist for Inspectors and Triploid Grass Carp Producers

Before the Grass Carp Producer contacts the USFWS Inspector he/she will review their on-site conditions to ensure that the Certification process will be efficient and effective. The Grass Carp Producer will conform to the checklist requirements:

- The Grass Carp Producer will contact the USFWS Inspector and schedule an Inspection. The Grass Carp Producer will identify the number of fish expected to be shipped and provide this number to the Inspector. Number ______.
- A minimum of two diploid grass carp control fish from the Producer's site (and preferably taken from the lot of fish being certified) will be used to calibrate the inspection equipment for each and every inspection. As an option, 2.8 micron polystyrene beads may be used as a standard to calibrate when diploids are unavailable at the time of the inspection.
- The Producer will individually check the group of grass carp for ploidy, and segregate the triploid grass carp within isolated containment units (vat/ tank) prior to the Inspection visit by the USFWS Inspector.
- The Channelizer and Coulter Counter will be in acceptable working order prior to on-site arrival of the USFWS Inspector.

Notes:

Producers will recognize that each Inspection Office will keep one day "free" for other USFWS
activities, and accordingly, the Producers will request Certification Inspections for an alternate
weekday. The Producer will give the USFWS Inspector sufficient notice that a triploidy inspection
is needed -- a minimum of two-working-days should give the USFWS Inspector sufficient time to

adjust his/her schedule.

- Inspection requests by the Producer for groups of fish of less than 1500 will only be performed when agreed upon, in advance, by the USFWS Inspector.
- If fish are not sold or shipped within the four day working period of the certificate, the fish must be re-certified in order to retain USFWS certification for sale or shipment after the expiration date of the original certificate.

Inspection Date	
Inspector's Signature	Inspection Time